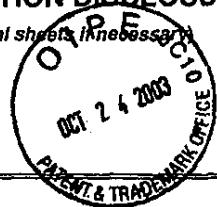


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Sheet 1 of 7

ATTY. DOCKET NO.
GY83A-DIV2
APPLICATION NO.
10/621,139
APPLICANT
WANG ET AL.
FILING DATE
JULY 16, 2003

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
FB	AA 5,413,999	5/9/95	J. P. Vacca, et al			
FB	AB 5,811,432	9/22/98	A. Marfat, et al			
FB	AC 5,124,327	6/23/92	W. J. Greenlee, et al			
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FB	AE 5,023,265	6/11/91	M. H. Scherlock, et al			
	AF					
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO
FB	AM EP 0484071A2	5/6/92	European Patent Application			<input type="checkbox"/> <input checked="" type="checkbox"/>
FB	AN WO 00/76521A1	12/21/00	PCT Application			<input type="checkbox"/> <input checked="" type="checkbox"/>
FB	AO EP 0530907A1	3/10/93	European Patent Application			<input type="checkbox"/> <input checked="" type="checkbox"/>
FB	AP WO 93/01181	1/21/93	PCT Application			<input type="checkbox"/> <input checked="" type="checkbox"/>
FB	AQ WO 95/04742	2/16/95	PCT Application			<input type="checkbox"/> <input checked="" type="checkbox"/>
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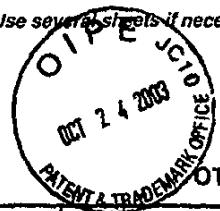
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GY83A-DIV2
APPLICATION NO.
10/621,139
APPLICANT
WANG ET AL.
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(REV. 7-85)

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PATENT AND TRADEMARK OFFICE

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(Use several sheets if necessary)



Sheet 3 of 7

ATTY. DOCKET NO.
GY83A-DIV2
APPLICATION NO.
10/621,139
APPLICANT
WANG ET AL.
FILING DATE
JULY 16, 2003

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<i>FB</i>	D. L. Romero, et al, J. MED. CHEM., 36, pp. 1505-1508, 1993
<i>FB</i>	BJ S. D. Young, et al, "2-Heterocyclic Indole-3-Sulfones as Inhibitors of HIV-1 Reverse Transcriptase," BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, 5(5), pp. 491-496, 1995
<i>FB</i>	BK M. J. Genin, et al, "Synthesis and Bioactivity of Novel Bis(Heteroaryl)Piperazine (BHAP) Reverse Transcriptase Inhibitors: Structure-Activity Relationships and Increased Metabolic Stability of Novel Substituted Pyridine Analogs," J. MED. CHEM., 39, pp. 5267-5275, 1996
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<i>FB</i>	BP I. Mahadevan, et al, "Synthesis of Pyrrolopyridines (Azaindoles)," J. HETEROCYCLIC CHEM., 29, pp. 359-367, 1992
<i>FB</i>	BQ D. Hands, et al, "Convenient Method for the Preparation of 5-, 6- and 7-Azaindoles and Their Derivatives," SYNTHESIS, pp. 877-882, 1996
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<i>FB</i>	BS T. Sakamoto, et al, "Condensed Heteroaromatic Ring Systems. XII. Synthesis of Indole Derivatives from Ethyl 2-Bromocarbanilates," CHEM. PHARM. BULL., 35(5), pp. 1823-1828, 1987
<i>FB</i>	BT L. P. Shadrina, et al, "Reactions of Organomagnesium Derivatives of 7-Aza- and Benzoindoles with Diethyl Oxalate and the Reactivity of Ethoxalyindoles," KHIM. GETEROTSIKL. SOEDIN., 9, pp. 1206-1209, 1987 (Russian)
<i>FB</i>	BU T. V. Sycheva, et al, "Some Reactions of 5-Cyano-6-Chloro-7-Azaindoles and Lactam-Lactim Tautomerism in 5-Cyano-6-Hydroxy-7-Azaindolines," KHIM. GETEROTSIKL. SOEDIN., 1, pp. 100-106, 1987 (Russian)
<i>FB</i>	BV H. Li, et al, "3-(Diethoxyphosphoryloxy)-1,2,3-Benzotriazin-4(3H)-one (DEPBT): A New Coupling Reagent with Remarkable Resistance to Racemization," ORGANIC LETTERS, 1(1), pp. 91-93, 1999

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(REV. 7-85)

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PATENT AND TRADEMARK OFFICE
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(Use several sheets if necessary)



Sheet 4 of 7

ATTY. DOCKET NO.
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BX	M. Adamczyk, et al, "Synthesis of Procainamide Metabolites N-Acetyl Desethylprocainamide and Desethylprocainamide," ORGANIC PREPARATIONS AND PROCEDURES INT., 28(4), pp. 470-474, 1996
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CA	T. Wang, et al, "Regioselective Monobenzoylation of Unsymmetrical Piperazines," J. ORG. CHEM., 65, pp. 4740-4742, 2000
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CC	I. Antonini, et al, "Synthesis of 4-Amino-1-β-D-Ribofuranosyl-1H-Pyrrolo[2,3-b]Pyridine (1-Deazatubercidin) as a Potential Antitumor Agent," J. MED. CHEM., 25, pp. 1258-1261, 1982
CD	S. W. Schneller, et al, J. ORG. CHEM., 45, pp. 4045-4048, 1980
CE	M. Wozniak, et al, "Amination of 4-Nitroquinoline with Liquid Methylamine/Potassium Permanganate," CHEMISTRY OF HETEROCYCLIC COMPOUNDS, 34(7), pp. 837-840, 1998
CF	S. Shiotani, et al, J. HETEROCYCLIC CHEM., 34, pp. 901-907, 1997
CG	S. Minakata, et al, "Regioselective Functionalization of 1H-Pyrrolo[2,3-b]Pyridine Via Its N-Oxide," SYNTHESIS, pp. 661-663, 1992
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(REV. 7-85)

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PATENT AND TRADEMARK OFFICE

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(Use several sheets if necessary)



Sheet 5 of 17

ATTY. DOCKET NO.
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CM	J. B. Regnouf de Vains, et al, "New Symmetric and Unsymmetric Polyfunctionalized 2,2'Bipyridines," J. HETEROCYCLIC CHEM., 31, pp. 1069-1077, 1994
CN	Y. Miura, et al, "Synthesis of 2,3-Fused Quinolines from 3-Substituted Quinoline 1-Oxides, Part II.," HETEROCYCLES, 36(5), pp. 1005-1016, 1993
CO	V. E. Proft, et al, "Uber 4-Merkaptoverbindungen des 2-Methylpyridins," J. PRAKT. CHEM., 283(11), pp. 22-34, 1960 (German)
CP	R. Nesi, et al, "A New One Step Synthetic Approach to the Isoxazolo[4,5-b]Pyridine System," SYNTHETIC COMMUNICATIONS, 22(16), pp. 2349-2355, 1992
CQ	A. Walser, et al, "Quinazolines and 1,4-Benzodiazepines. 75. 7-Hydroxyaminobenzodiazepines and Derivatives," J. MED. CHEM., 19(12), pp. 1378-1381, 1976
CR	G. Barker, et al, "Benzopyrones. Part I. 6-Amino- and 6-Hydroxy-2-Substituted Chromones," J. CHEM. SOC., pp. 2230-2233, 1970
CS	N. R. Ayyangar, et al, "An Alternate Synthesis of 3,4-Diaminobenzophenone and of Mebendazole," ORG. PREP. PROCED. INT., 23(5), pp. 627-631, 1991
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CW	S. Yamaguchi, et al, "The Synthesis of Benzofuroquinolines. X. Some Benzofuro[3,2-c]Isoquinoline Derivatives," J. HETEROCYCLIC CHEM., 32, pp. 1517-1519, 1995
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Sheet 6 of 7

ATTY. DOCKET NO.
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CY	V. Klimesova, et al, "Potential Antifungal Agents. Synthesis and Activity of 2-Alkylthiopyridine-4-Carbothioamides," EUR. J. MED. CHEM., 31, pp. 389-395, 1996
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DK	J. Koyama, et al, "Diels-Alder Reaction of 1,2,3-Triazine with Aldehyde Enamine," HETEROCYCLES, 38(7), pp. 1595-1600, 1994
DL	M. Yasuda, et al, J. HETEROCYCLIC CHEM., 24, pp. 1253-1260, 1987

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Sheet 7 17

ATTY. DOCKET NO.
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FILING DATE
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DO	M. H. Norman, et al, "Synthesis and Evaluation of Heterocyclic Carboxamides as Potential Antipsychotic Agents," J. MED. CHEM., 39, pp. 4692-4703, 1996
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DT	G. J. Clark et al, "Synthetic Uses of the Sequential Ring Positional Reactivity in Pyridin-3-ol and Derivatives," AUST. J. CHEM., 34, pp. 927-932, 1981
DU	H. J. Anderson, et al, "Pyrrole Chemistry, XXII. A "One-Pot" Synthesis of Some 4-Acylpyrrole-2-Carboaldehydes From Pyrrole," CAN. J. CHEM., 58, pp. 2527-2530, 1980
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